

strategy
Brainstorming
Cooperative Education



Lesson (1) Slide transitions

Date :

Class :

Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Add a transitional movement to the slide.
- Determine how to move from one slide to another.
- Add sound with slide transition.

"preface"
Is it possible to add sounds and effects to the show?

Accompanying activities

Take the students to the computer room and divide them into small groups . I use the projector(data show) In Explain how to add slide transitions while adding sound as the slide transitions.Then ask each group to create a new presentation on a specific topic and make slide transitions with the addition of sound

View Lesson

Slide transitions

What is meant by: is to specify:

1. The shape of the slide in the presentation.
2. The time during which the slide will move to another slide.
3. The way the slides are displayed.

How to make slide transitions:

From the list (slide show) Choose (slide transitions)

A dialog box will appear in which:How to move from one slide to another

Choose the appropriate speed
(fast - medium - slow)

Choose the right sound

Choose the way to move between slides between (with the mouse or automatically after a certain time).



Evaluation: Mention the steps for adding transitional animations to the slides with the addition of an appropriate sound?

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Lesson(2) custom animation

Date :
Class :
Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Add custom animation to an object on the slide.
- Set a sound with movement.
- Change or delete the animation.

" preface"
What types of
objects are custom
animations added
to?

Accompanying activities

Taking students to the computer room and divide the students into groups :
Then I run a presentation with eye-catching custom animations and the students discuss them. Then I instruct the students to choose a custom animation from the slide show menu or from the shortcut menu of any object on the slide.

View Lesson

custom Animation

Adding a custom animation to an object on the slide (text - image): From the Slide Show menu or the right button, a shortcut menu appears. Choose Custom Animation.

Delete a movement: stop on the movement and press the Delete key on the keyboard



Evaluation: Mention the steps for creating a custom animation of the object in the slide?

strategy

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Lesson (3) Printing

Date :

Class :

Period:

Lesson objectives

By the end of the lesson the student will be able to:

- differentiate between the different methods of printing the slide.
- Print slides in more than one way.
- cooperate with his colleagues in choosing the appropriate printing method.

"preface"
Can presentation
slides
be printed?

Accompanying activities

Taking the students to the computer room and dividing them into small groups. Then ask each group to run the presentation program and explain to them how to print presentation slides.

View Lesson

Steps to print your presentation slides:

1. From the File menu choose Print

2- The screen for the print order appears consisting of

▲ Printer Type

To select the type of printer connected to the computer

▲ Printer Range

Determine what slides to print

▲ printing material

We find the following options

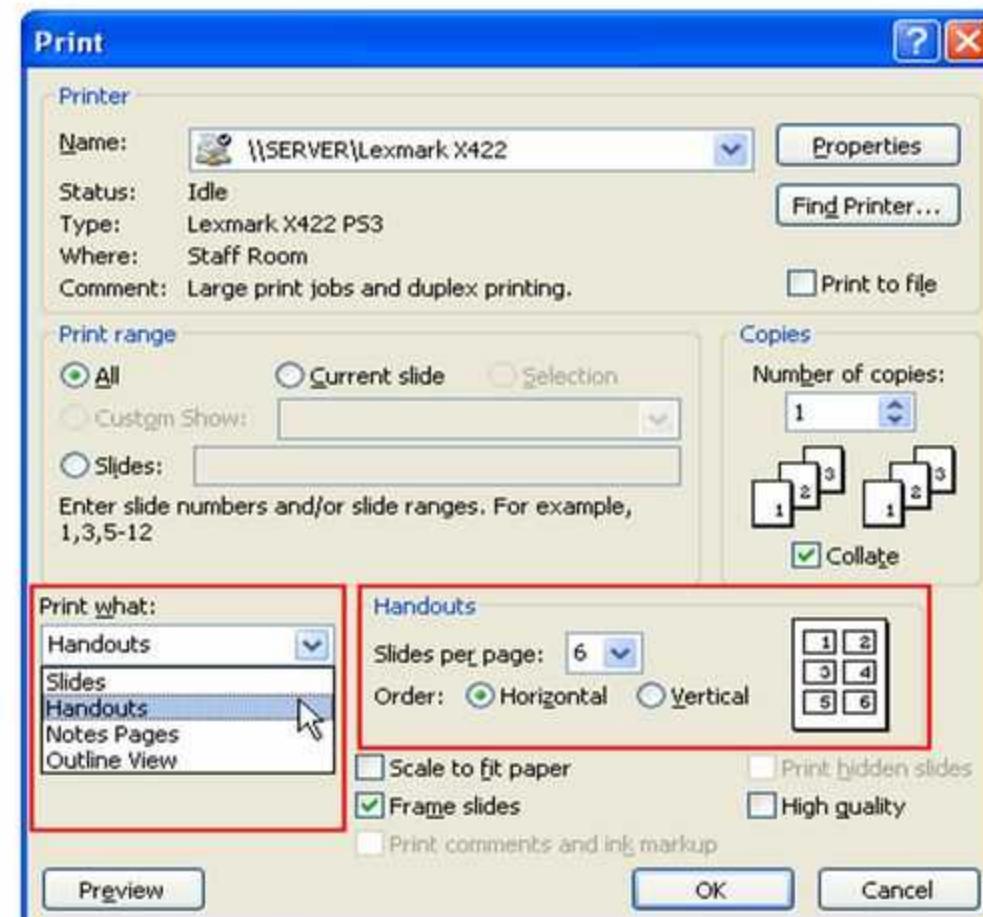
How to print slides:

1. Slides: print each slide on a separate page.

2. Brochures: print a number of slides per page.

3. Notes pages: Print the notes pages on each slide.

4. Detailed view: Print the slide detail section.



Evaluation: Name the steps for printing your presentation slides?

Strategy
Search and discover
Critical thinking

Lesson (4) Planning presentation project

Date :
Class :
Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Plan an integrated presentation.
- Provide a visualization of the presentation on paper.
- Work in a team spirit with his colleagues.

"Preface"
What are the steps
for planning
a presentation
project?

Accompanying activities

Take the students to the computer room and divide them into small groups. Then I tell them that what we will do today is to draw up an implementation plan for a presentation project, and ask them to define the idea of the proposed presentation and its steps until implementing it on the computer, and ask each group to present this plan on paper.

View Lesson

Planning a presentation project

1. Determine the idea of the presentation.
2. Determine the number of slides.
3. Compilation of slide contents.
4. Defining the main slide and the other slides and specifying the links between the slides and their numbers.
5. Choose the appropriate layout for each slide.
6. Submit the planning on paper.

Project execution:

Implementation of a presentation project that was planned and saved on CD.



Evaluation : rating students projects

Strategy
Practical application
Cooperative Education



Lesson (5) Project execution

Date :

Class :

Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Carrying out a presentation that serves a purpose.
- Execute hyperlinks to link between slides.
- Work in a team spirit with his colleagues.

"preface"
How can the project you planned be implemented?

Accompanying activities

Take the students to the computer room and divide them into groups and ask each group to distribute roles among them and I will discuss this with them. stress the importance of teamwork, each group implements the presentation according to the set plan, and I provide them with support and assistance in case of necessity, especially with regard to the hyperlink between the slides.

View Lesson

Project execution

Implementation of the planned presentation project, either:

- Copying to CD.
- Printing on paper.



Evaluation :

- * Rating what students do
- * Ask them to help me choose the best presentation

Strategy
Brainstorming
Think, Pair, Share



Lesson (6) Benefit & Features of Expression Web

Date :

Class :

Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Mention the benefits & features of Expression Web .
- Use The program in the design of web pages.
- know the basic components of the opening screen of the program.

"preface"
Have you designed
web pages in any
way?

Accompanying activities

Take the students to the computer room and divide them into groups of different strengths. Ask each group to identify the advantages of using the Expression Web program, as well as the possibilities that can be made on the web page using the program, and each group explains what they have reached

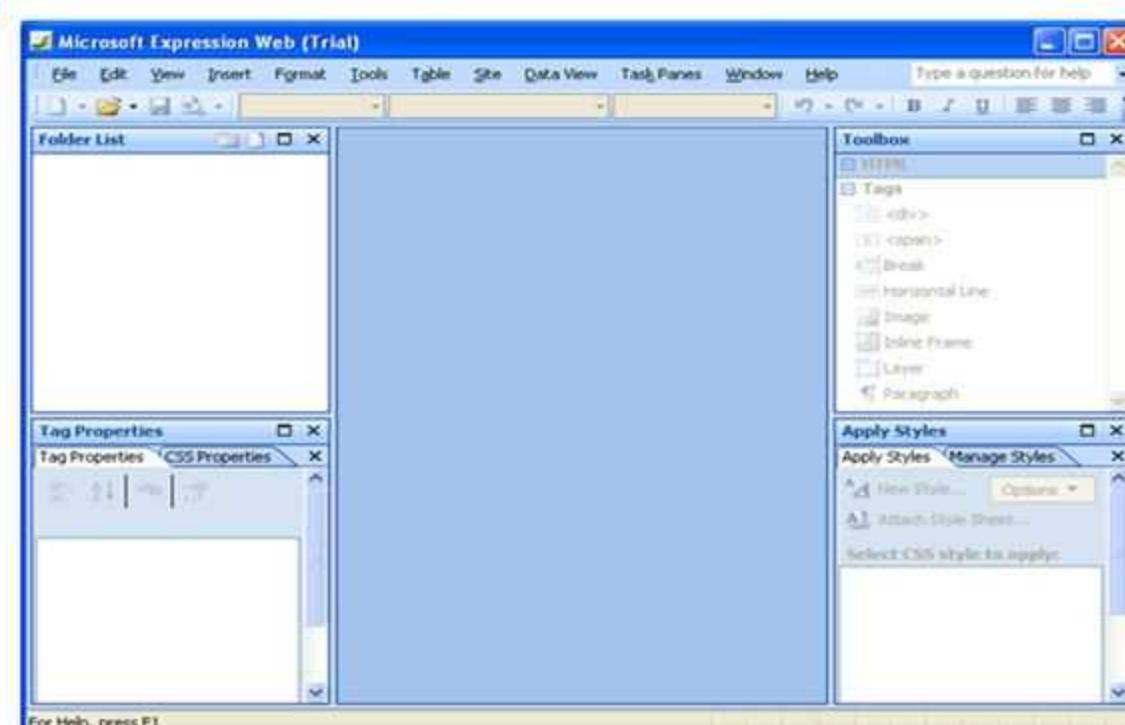
View Lesson

Expression Web Features and Benefits:

- Web pages can be modified easily and flexibly.
- The simplicity of the program makes it distinctive.
- Includes large toolkits for designing web pages.
- It has a lot of ready-to-use templates.

Program opening window:

- 1 - Title bar
- 2 - Toolbars
- 3 - Edit Pages window
- 4 - Folder List
- 5 - Properties pane
- 6 - Toolbox



Evaluation :

One of the components of the opening screen of the program.....

Strategy

Dialogue and discussion
Cooperative Education



Lesson (7)

Create a web page

Date :

Class :

Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Mention the meaning of the Web and the components of the Web site.
- Create a one-page website and save it.
- Recognize the code window and its commands.

"preface"
What is meant by the web?

Accompanying activities

Take the students to the computer room and divide them into groups and give each group a printed web page containing several sentences and discuss with them the contents of the page. Then ask each group to run the program and choose a new website from one page, then execute and write what is required on the page and store it with directing the students to how to preview the page through the browser

View Lesson

Web :

It is a system based on sharing between individuals with the possibility of links between pages.

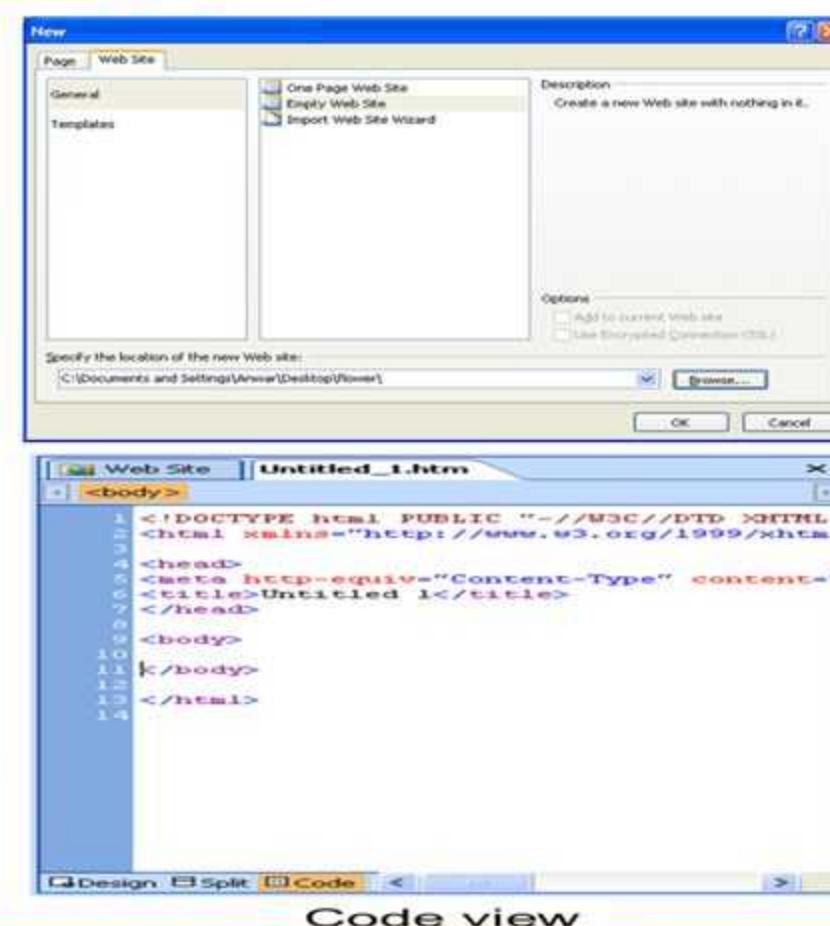
Website components:

Texts - images - links - tables - frames - forms - multimedia (audio recordings, video clips)

Create a web page: From the File menu, choose New, then write to the page, then store (save).

Page preview: Through the File menu, then Preview in Browser.

Code window: It is a window that contains the HTML commands for the site. It can be viewed by clicking on the Code at the bottom of the page editing window.



Evaluation :

List the components of a website?

Strategy
Dialogue and discussion
Brainstorming



Lesson (8)

Create a website Page properties

Date :

Class :

Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Creates a website using one of the templates available in the program.
- control the properties of the web page in terms of size - background - direction from right to left and vice versa.

"preface"
What are the properties of a web page?

Accompanying activities

Take the students to the computer room and divide them into groups. Then I present several sites through the Internet browser, which were created through templates, to the students, and I discuss with them what they saw and draw their attention to the homogeneity of the pages of the single site created by the template. View several web pages through the browser with different backgrounds and colors or background images with discussion.

View Lesson

Create a Web site using the ready-made templates available in the program

- From the File menu, choose New.
- A box appears, choose the Web Site tab.
- Choose Templates.
- Choose the shape of the template.
- The place of preservation.
- Click OK.

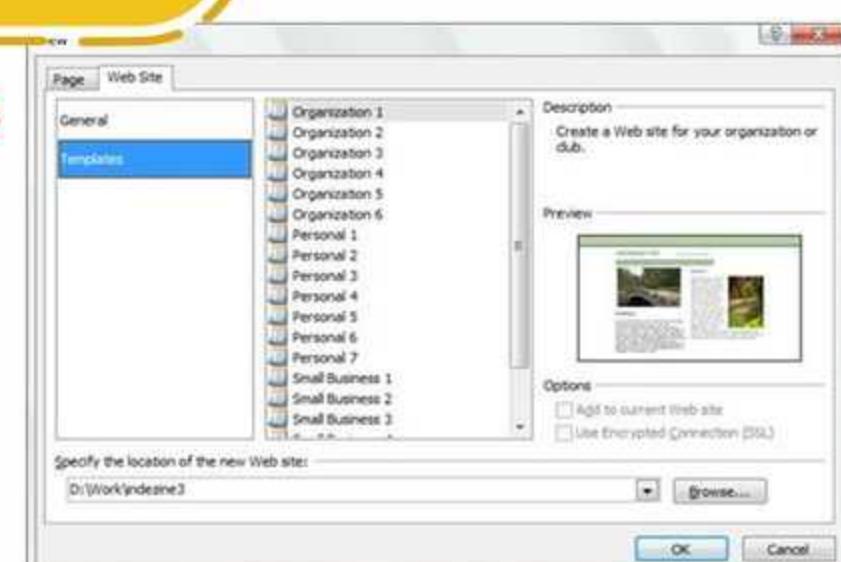
Page properties

Page characteristics: such as: size - background (color - image) - direction from right to left and vice versa.

Set page properties:

Stand inside the page. From the File menu, choose Properties. A box appears, choose the General tab to change the page orientation.

And choose the Formatting tab to format the page.



Evaluation : To create a website using templates, choose from the menu



Strategy

Cooperative Education
Practical application

Lesson (9)

Insert and format text within the page

Date :

Class :

Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Insert texts inside the page and controls its formatting.
- see the commands in the code window for what he does in the design window.
- Insert an image into the page and controls its properties.

"preface"
How is an image inserted into a web page?

Accompanying activities

Take the students to the computer room and divide them into groups.

I am using the data show to show how to add and format text using the formatting toolbar. And also how to insert an image inside the page and how to control its format. then Ask each group to create a one-page website with text added and formatted and watch the code to learn and write down its html commands Then add an image and format it.

View Lesson

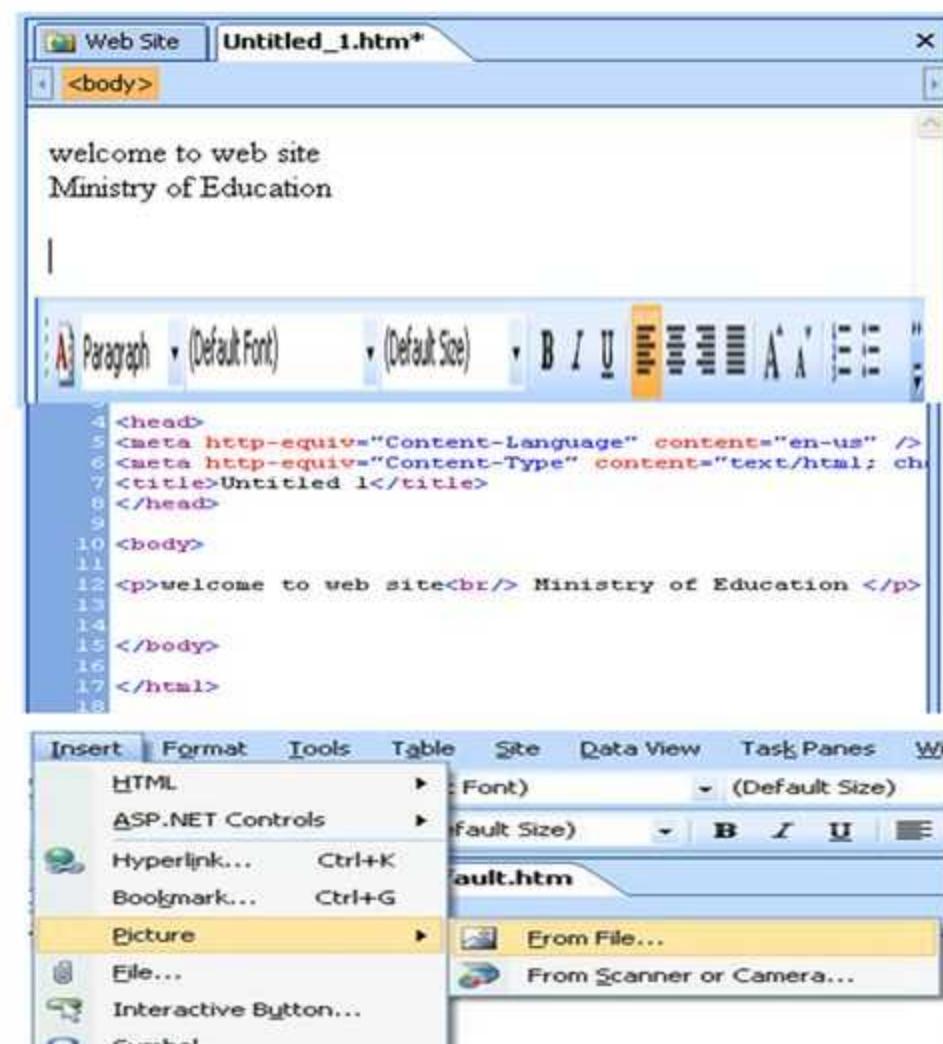
Insert text:

1. Stand inside the Design Pages edit window.
 2. Writing texts.
- ☞ Formatting: Using the formatting toolbar.

Insert photos

1. Stand on the place where you want to insert the image.
2. From the Insert . menu
3. Choose Picture
4. Then the command From File
5. Select the image.
6. A box appears asking you to enter an alternative text that appears if the image does not appear, enter it and press ok.

☞ How to control the image format: Through the image toolbar.



Evaluation : What are the steps to insert an image into the page?

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Lesson (10)

Hyper-link Save, delete or change the name of a site

Date :
Class :
Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Understand the purpose of the hyperlink and its types.
- Implementation of the hyperlink in a successful manner.
- Save, delete or change the name of the site.

"preface"
What is meant by
hyperlink?

Accompanying activities

Take the students to the computer room and divide them into groups.

I am using the data show to show the steps for creating a hyperlink. Then ask the pupils to open the sites they have created and then hyperlink text or an image to go to another page. Then show them how to save, delete or change a site name.

View Lesson

Hyperlink

It is a link that points to other pages or websites

Its purpose: to move to other places on the same page or to other pages within the site or to other sites.

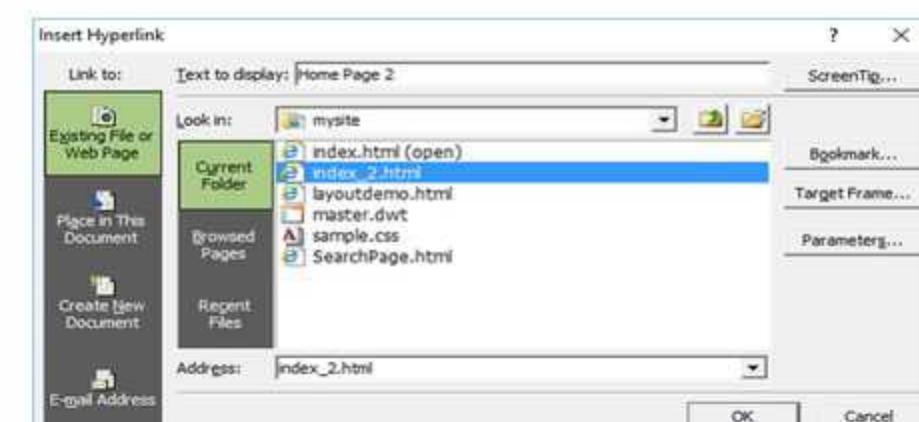
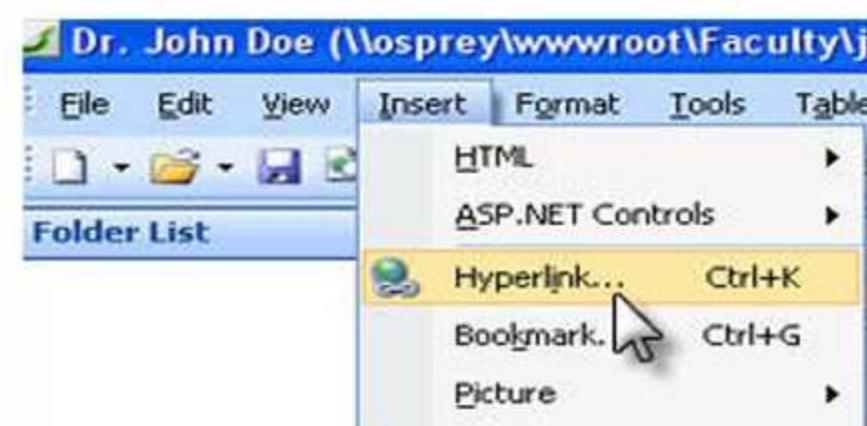
← Steps to insert the hyperlink:

1. Stand on the place where you want to create the link.
2. Type the word or insert the image you want to show the link in.
3. Then select it.
4. From the Insert menu, choose hyper link.
5. A dialog box appears, select the page to go to.
6. Click OK.

To make changes to the site name:

From the site menu

Choose Site Settings



Evaluation : What are the steps to create a hyperlink to text or an image within the site?

Strategy
Brainstorming learning teams



Lesson (11) web project planning

Date :
Class :
Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Plan collectively for the website.
- Divide the work among the group members.
- Executing the part assigned to him.

"preface"
How do you plan a web project?

Accompanying activities

Take the students to the computer room and divide them into groups and ask each group to choose a specific topic such as the antiquities of Pharaonic Egypt, science or geography. Then ask each group to lay out the pages and images, specifying the home page and hyperlinking between the pages. Point the students to sources where they can get information and images (other websites, textbooks, the school library).

View Lesson

web project planning

Instruct students on the importance of cooperation, teamwork and dialogue in planning a web project using Expression Web

Directing students to sources from which they can obtain information and images

(other websites, textbooks or school library)

Discussing with each group and providing support to them if necessary



Evaluation : Rating students' work



Lesson (12) Executing a web project

Strategy
Cooperative Education
Practical application

Date :

Class :

Period:

Lesson objectives

By the end of the lesson the student will be able to:

- Create an agreed and pre-planned website.
- Respect what is planned by the group and does not change it except after the approval of all.
- Realize the importance of feedback, ie, the possibility of changing according to the results after consulting the group.

"preface"

How to implement the project that you have planned ?

Accompanying activities

Take the students to the computer room and divide them into the same groups. Each group presents what was planned in the previous lesson and allows discussion from all students. I evaluate the group's planning and adjust as necessary. Each group implements the site while providing support and assistance to them in case of need.

View Lesson

Project execution

Implementation of the planned website project, either:

- Copying to CD.
- Printing on paper.



Evaluation : Rating students' projects

Ask the students to help me choose the best project